





METHODS AND SYSTEMS FOR INFORMATION EXTRACTION**Publication number:** WO2005062192**Publication date:** 2005-07-07**Inventor:** PEARSON MARK (US); NEVILL-MANNING CRAIG (US); SHARMA ABHINAY (US)**Applicant:** GOOGLE INC (US); PEARSON MARK (US); NEVILL-MANNING CRAIG (US); SHARMA ABHINAY (US)**Classification:****- international:** **G06F17/30; G06Q30/00; G06F17/30; G06Q30/00;**
(IPC1-7): G06F17/00**- european:** G06Q30/00C**Application number:** WO2004US38559 20041117**Priority number(s):** US20030731916 20031210**Also published as:** US2005131764 (A1)**Cited documents:** EP0964341
 US2001056418
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 US6271840**Report a data error here****Abstract of WO2005062192**

Systems and methods that identify and extract information from articles are described. In one embodiment, a search engine implements a method comprising receiving a plurality of articles, and identifying at least a first article as a shopping article. The method can further comprise receiving a search query for an item, selecting the first article as associated with the search query, and identifying a first attribute associated with a first item relevant to the search query from the first article based at least in part on the search query.

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